## Defense Science Board Task Force on Joint Technology Issues; Meetings

SUMMARY: The Defense Science Board Task Force on Joint Technology Issues will meet in closed session on June 14, 1995 at the Pentagon, Arlington, Virginia.

The mission of the Defense Science Board is to advise the Secretary of Defense through the Under Secretary of Defense for Acquisition and Technology on scientific and technical matters as they affect the perceived needs of the Department of Defense. At this meeting the Task Force will work with the JCS Chairman and Vice Chairman in support of the Expanded JROC activities. The Task Force should place special emphasis on the application of technology to enhance the effectiveness of the evolving force structure within tight fiscal constraints and should also place a special focus on issues dealing with operations other than war.

In accordance with Section 10(d) of the Federal Advisory Committee Act, P.L. No. 92–463, as amended (5 U.S.C. App. II, (1988)), it has been determined that this DSB Task Force meeting, concerns matters listed in 5 U.S.C. § 552b(c)(1) (1988), and that accordingly this meeting will be closed to the public.

Dated: May 5, 1995.

### Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Defense of Defense.

[FR Doc. 95-11569 Filed 5-10-95; 8:45 am] BILLING CODE 5000-04-M

### Defense Science Board 1995 Summer Study Task Force on Technology Investments for 21st Century Military Superiority, Industrial Base Team; Notice of Meetings

SUMMARY: The Defense Science Board 1995 Summer Study Task Force on Technology Investments for 21st Century Military Superiority, Industrial Base Team will meet in closed session on May 19, 1995 at Science Applications International Corporation, McLean, Virginia. In order for the Task Force to obtain time sensitive classified briefings, critical to the understanding of the issues, this meeting is scheduled on short notice.

The mission of the Defense Science Board is to advise the Secretary of Defense through the Under Secretary of Defense for Acquisition and Technology on scientific and technical matters as they affect the perceived needs of the Department of Defense. At this meeting the Task Force will focus on those R&D investments that must be made now so as to assure a technology base in the year 2000 capable of providing U.S. military superiority in the 21st century.

In accordance with Section 10(d) of the Federal Advisory Committee Act, P.L. No. 92–463, as amended (5 U.S.C. App. II, (1988)), it has been determined that this DSB Task Force meeting concerns matters listed in 5 U.S.C. § 552(c)(1) (1988), and that accordingly this meeting will be closed to the public.

Dated: May 5, 1995.

### Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense. [FR Doc. 95–11568 Filed 5–10–95; 8:45 am] BILLING CODE 5000–04–M

### Government-Industry Advisory Committee on the Operation and Modernization of the National Defense Stockpile; Notice of Meeting

**SUMMARY:** The second meeting of this committee will be held on May 23–24, 1995, at the Doubletree Hotel, 300 Army Navy Drive, Arlington, VA. The meeting is open to the public. This committee was established under Public Law 102–484. The meeting times and agenda are as follows:

*Time:* May 23, 1:30 pm to 4 pm; and May 24, 9 am to 3:30 pm.

Agenda: Discussion and Determination of: scope of work, specific topics for investigation by the Committee, and Committee structure

For additional information contact Mr. Tom Meeker at 703–607–3203.

Dated: May 5, 1995.

## Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense. [FR Doc. 95–11570 Filed 5–10–95; 8:45 am] BILLING CODE 5000–04–M

### Department of the Air Force

## Community College of the Air Force Meeting

The Community College of the Air Force (CCAF) Board of Visitors will hold a meeting on Monday, June 12, 1995, at 1:00 p.m. in the AETC Conference Room, Building 900, Randolph AFB, Texas. The meeting is open to the public.

The purpose of the meeting is to review and discuss academic policies and issues relative to the operation of the CCAF. Agenda items include a state of the college briefing, a policy council update, and the status of reaffirmation actions.

For further information, contact Major Marie Morgan, (334) 953–7937,

Community College of the Air Force, Maxwell Air Force Base, Alabama 36112–6653.

### Patsy J. Conner,

Air Force Federal Register Liaison Officer. [FR Doc. 95–11642 Filed 5–10–95; 8:45 am] BILLING CODE 3190–01–P

## Intent To Grant a Limited Exclusive Patent License

Pursuant to the provisions of Part 404 of Title 37, Code of Federal Regulations, which implements Public Law 96–517, the Department of the Air Force announces its intention to grant Clinical Instruments International, Inc., a corporation of the State of Connecticut, a limited exclusive license under: United States Patent No. 5,337,730 filed in the name of Michael D. Maguire for an "Endoscope Cleansing Catheter and Method of Use".

The license described above will be granted unless an objection thereto, together with a request for an opportunity to be heard, if desired, is received in writing by the addressee set forth below within sixty (60) days from the date of publication of this Notice. Copies of the patent application(s) may be obtained, on request, from the same addressee.

All communications concerning this Notice should be sent to: Mr. Samuel B. Smith, Jr., Chief, Intellectual Property Branch, Commercial Litigation Division, Air Force Legal Services Agency, HQ AFLSA/JACNP, 1501 Wilson Blvd. Suite 805, Arlington, VA 22209–2403, Telephone No. (703) 696–9050.

### Patsy J. Conner,

Air Force Federal Register Liaison Officer. [FR Doc. 95–11641 Filed 5–10–95; 8:45 am] BILLING CODE 3190–01–P

## Department of the Army

## Final Environmental Impact Statement for Implementation of a Solid Waste Management Program, Fort Lewis, Washington

**AGENCY:** Department of the Army, DoD. **ACTION:** Notice of Availability.

SUMMARY: This Final Environmental Impact Statement (FEIS) was prepared to evaluate alternatives to, and environmental impacts of, the methods for handling, treating and disposing of solid waste. The proposed solid waste management program is designed to process all the solid waste generated at Fort Lewis and McChord Air Force Base in a manner that meets all applicable regulatory requirements. Four

alternatives are considered for managing solid waste.

### FOR FURTHER INFORMATION CONTACT:

Questions, comments, or requests for copies of the FEIS should be addressed to Mr. Randall W. Hanna at (206) 967–5646; or by writing to: Commander, Headquarters I Corps and Fort Lewis, ATTN: AFZHDEQ (Mr. Randall Hanna), Fort Lewis, Washington 98433–5000.

**DATES:** Comments on the FEIS should be received by June 12, 1995 to ensure due consideration.

### SUPPLEMENTARY INFORMATION:

Alternatives considered: Alternative 1recycle 35% of the annual municipal solid waste (MSW); complete construction of a heat-recovery incinerator; and construct and dispose of incinerator ash in an on-site ash cell. Alternative 2 (Preferred Alternative)recycle 50% of the annual MSW; complete construction of a heatrecovery incinerator; and dispose of the incinerator ash off site. Alternative 3 Demolish and salvage incinerator; increase recycling of annual MSW to 35% or greater; dispose of all nonrecycled MSW in on-site landfill. Alternative 4 (No Action)—demolish and salvage incinerator; recycle 25% of the annual MSW; dispose of all nonrecycled MSW in on-site landfill cells. Steam and hot water produced as a byproduct of the incinerator would be utilized to augment the existing Fort Lewis heating system.

The incinerator would enable Fort Lewis to retire two existing boiler plants that supply high temperature hot water heat, thereby conserving fossil fuel and heating costs. Also, Fort Lewis would retire one incinerator used to destroy classified documents and procedural waste from Madigan Army Medical Center. Operation of the incinerator would extend the life of the Fort Lewis landfill by about 25 year.

### Gregory D. Showalter,

Army Federal Register Liaison Officer. [FR Doc. 95–11640 Filed 5–10–95; 8:45 am] BILLING CODE 3710–08–M

# Availability of U.S. Patents for Licensing

**AGENCY:** U.S. Army Research Laboratory, Physical Sciences Directorate, and U.S. Army Communications-Electronics Command. **ACTION:** Notice of availability.

**SUMMARY:** In accordance with 37 CFR 404.6 announcement is made of the availability of the following U.S. patents for non-exclusive, exclusive or partially exclusive licensing. All of the listed

patents have been assigned to the United States of America as represented by the Secretary of the Army, Washington, D.C.

These patents cover a wide variety of technical arts including permanent magnet designs for various applications, power sources, phased array antennae, microstrip devices and applications, varying types resonators and oscillators for different applications, as well as many other different technical arts.

Under the authority of section 11(a)(2) of the Federal Technology Transfer Act of 1986 (Public Law 99–502) and Section 207 of Title 35, United States Code, the Department of the Army as represented by the Army Research Laboratory, Physical Sciences Directorate, and the Communications-Electronics Command wish to license the U.S. patents listed below in a non-exclusive, exclusive or partially exclusive manner to any party interested in manufacturing, using, and/or selling devices or processes covered by these patents.

TITLE: MICROSTRIP FERRITE CIRCULATOR FOR SUBSTRATE TRANSITIONING

INVENTOR(S): Richard A. Stern, Richard W. Babbitt

PATENT NO: 5,177,456—Issued 01/05/93

TITLE: OPTICALLY ACTIVATED HYBRID PULSER WITH PATTERNED RADIATING ELEMENT

INVENTOR(S): Anderson H. Kim, Maurice Weiner, Louis J. Jasper, Jr., Thomas E. Koscica, Robert J. Youmans

PATENT NO: 5,177,486—Issued 01/05/93

TITLE: MICROSTRIP HIGH REVERSE LOSS ISOLATOR

INVENTOR(S): Richard A. Stern, Richard W. Babbitt

PATENT NO: 5,180,997—Issued 01/05/93

TITLE: SLOTTED MICROSTRIP ELECTRONIC SCAN ANTENNA INVENTOR(S): Richard A. Stern, Richard W. Babbitt

PATENT NO: 5,189,433—Issued 02/23/93

TITLE: WIDE-RANGE MULTICOLOR IR DETECTOR

INVENTOR(S): Doran D. Smith, Mitra Dutta, Kwong-Kit Choi

PATENT NO: 5,198,659—Issued 03/30/ 93

TITLE: OPTICAL MODULATOR BASED ON GAMMA-X VALLEY MIXING IN GAAS-ALAS

INVENTOR(S): Mitra Dutta

PATENT NO: 5,208,695—Issued 05/04/ 93 TITLE: PLANAR FERRO-ELECTRIC PHASE

INVENTOR(S): Richard W. Babbitt, William C. Drach, Thomas E. Koscica PATENT NO: 5,212,463—Issued 05/18/ 93

TITLE: COLOR NIGHT VISION CAMERA SYSTEM

INVENTOR(S): Yue T. Chiu, Philip F. Krzyzkowski, Richard P. Tuttle

PATENT NO: 5,214,503—Issued 05/25/93

TITLE: QUARTER WAVE HIGH VOLTAGE DC BLOCK COVERED WITH A POLYURETHANE INSULATING LAYER

INVENTOR(S): Richard W. Babbitt, William C. Drach, Thomas E. Koscica PATENT NO: 5,216,395—Issued 06/01/ 93

TITLE: MAGNETIC FIELD SOURCES FOR PRODUCING HIGH- INTENSITY VARIABLE FIELDS

INVENTOR(S): Herbert A. Leupold PATENT NO: 5,216,400—Issued 06/01/ 93

TITLE: MAGNETIC FIELD SOURCES HAVING NON-DISTORTING ACCESS PORTS

INVENTOR(S): Herbert A. Leupold PATENT NO: 5,216,401—Issued 06/01/ 93

TITLE: METHOD OF TREATING A
GALLIUM ARSENIDE SURFACE
AND GALLIUM ARSENIDE
SURFACE SO TREATED

INVENTOR(S): Gary J. Gerardi, Edward H. Poindexter, Fang Rong

PATENT NO: 5,219,797—Issued 06/15/93

TITLE: OPTICALLY CONTROLLED RESONANT TUNNEL DIODE OSCILLATOR

INVENTOR(S): James F. Harvey, Robert A. Lux, Thomas P. Higgins, Arthur Paolella, Dana J. Sturzebecher

PATENT NO: 5,223,802—Issued 06/29/ 93

TITLE: ANTI-EXPLOITATION
METHOD AND APPARATUS FOR
CONTROLLING AIRCRAFT IFF
INVENTOR(S): Sidney J. Grossman
PATENT NO. 7, 202 2027, January 100 (20)

PATENT NO: 5,223,837—Issued 06/29/ 93

TITLE: RADAR IDENTIFICATION INVENTOR(S): Sidney J. Grossman PATENT NO: 5,223,839—Issued 06/29/ 93

TITLE: ULTRA-WIDEBAND HIGH POWER PHOTON-TRIGGERED FREQUENCY INDEPENDENT RADIATOR

INVENTOR(S): Anderson H. Kim, Leo D. DiDomenico, Maurice Weiner, Louis J. Jasper, Jr., Robert J. Youmans, Thomas E. Koscica

PATENT NO: 5,227,621—Issued 07/13/ 93